	Bublille	TOTAL STEE PROPERTY OF THE PRO	TION RECO	RD	7	Pay a valid on Alcation or Dock	MB control p of Number 52
	PLICATION AS FILED (Column 1)	- PART I (Column 2)	SM	ALL ENTITY	OR	HTO IAM8	ER THAN
FOR BASIC FEE	NUMBER FILED	HUMBER EXTRA	RATE	(t) FE5 (1			-
SEARCH FEE				. 1601	<u>"-</u>	RATE (1)	FEE
(37 CFR 1.18(k), (1), or (m)			~j` } :		{		
EXAMINATION FEE D7 OFR (.18(0), (p), or (q))			┥┟┷┷				1.
OTAL CLAIMS	 	<u> </u>					
NOEPENDENT CLAIMS	minus 20 =	•] 8		7	ļ	
TOFR 1.16(N)	minue 3 =		7		OR OR	X =	
PPLICATION SIZE	If the specification and d	frawings exceed 100	┤ ├ ┴──		J	X =	<u>l</u> .
:6	sheets of paper, the app is \$250 (\$125 for small e	ficalian elen for dire	$\Pi_{i} = 1$	1 .			
TOFR 1.16(s))	#dditional 50 sheets or fr	Adjouilierant Con		1	1 1		1
I TIPLE DESCRIPTION	35 U.S.C. 41(a)(1)(0) an	1d 37 CFR 1:16(s).	 		1 1		[]
·	AIM PRESENT (37 OFR 1.16				7 [•	1. 12.
the différence in column t	is less than zero, enter "0" In	column 2.	TOTAL	1	٠, ٢		
		•		<u> </u>	J. •	TÓTAL	
APPLICATI	ON AS AMENDED : P	ADTH			٠.	•	
1.1- 10	ON AS AMENDED - P	ART II	•		•		
12-07 100m	mn 1) (Colu	ımın 2) (Column 3)	SMALL	ENTITY ~	OR	OTHER:	THAN
2-07 (Colum	mn 1) (Colu	(Column 3)		ENTITY ~	OR	SMALLE	THAN NT(TY
2-07 (Colum	mn 1) (Colu	EST PRESENT	SMALL RATE (I)	ADDI- TIONAL	OR	OTHER SMALL E RATE (1)	ADDI
2-07 (Columna AF) REMA AF) Total. prora 1.15(1)	mn t) (Colu	EST PRESENT	RATE (1)	ADDI		SMALL E	ADDI-
2-07 (Column CU REMA AFT AMENI	mn 1) (Colu	EST PRESENT	*£5.00	ADDI- TIONAL	OR x	SMALL E RATE (3) BOOO=	ADDI- TIONAL
2-07 (Column REMA AMENIC Total Di cora 1,16(1) / 2 (angle pendent pi cora 1,16(1) / 2 (angle pendent pi cora 1,16(1) / 2	MMS HIGH NUME PREYING PAID F	EST PRESENT	RATE (1)	ADDI- TIONAL	OR x	SMALL E	ADDI- TIONAL
Columna AFI AMENT Total prora 1.16(n) Anglependeni prora 1.16(n) Application Size Fee (37 (MING HIGH NUMBER PREVIO PAID F MINUS " 3	(Column 3) EST BER PRESENT USLY FOR	*£5.00	ADDI- TIONAL	OR x	SMALL E RATE (3) BOOO=	ADDI- TIONAL
Columna AFI AMENT Total prora 1.16(n) Anglependeni prora 1.16(n) Application Size Fee (37 (MMS HIGH NUME PREYING PAID F	(Column 3) EST BER PRESENT USLY FOR	*25.00+ *100.00=	ADDI- TIONAL	OR X	SMALL E FIATE (1) BO-00= 200-00=	ADDI- TIONAL
Columna AFI AMENT Total prora 1.16(n) Anglependeni prora 1.16(n) Application Size Fee (37 (MING HIGH NUMBER PREVIO PAID F MINUS " 3	(Column 3) EST BER PRESENT USLY FOR	*£5.00	ADDI- TIONAL	OR X OR TO	SMALL E RATE (3) BO-00= ZOD-00=	ADDI- TIONAL
2-07 (Column	MINIS HIGH MINING PREYO PAID F MINUS " MINUS " MINUS " MINUS " MINUS " MINUS " MINUS " MINUS " CR 1.16(s)) MULTIPLE DEPENDENT CLAIM	(Column 3) EST PRESENT USLY FOR (37 CFR 1.160)	*25,00 *100,00=	ADDI- TIONAL	OR X OR TO	SMALL E FIATE (1) BO-00= 200-00=	ADDI- TIONAL
2-07 (Column REMA AFI AMENT Total proration Independent proration Application Size Fee (37 (Column (Column REMAIN)	MIN 1) (Column 1) (Col	(Column 3) EST BER PRESENT USLY EXTRA FOR: (37 CFR 1.160) 1.2) (Column 3) R PRESENT	RATE (1) × L5,00- × IOO .00= TOTAL ADD'L FEE	ADDI- TIONAL FEE (\$)	OR X GR X OR. TO	SMALL E RATE (1) BO-OO= ZOD-OO= PTAL OOL FEE	ADDI- TIONAL
2-07 (Column REMA AFI AMENI PT CTA 1.15(III) Independent PT CTR 1.15(III) APPLICATION OF M (Column REMAIN) AFTER AMENTINA	MINUS MINUS MINUS PREYO PAID F MINUS MI	(Column 3) EST PRESENT USLY FOR (COlumn 3)	*25,00 *100,00=	ADDI- TIONAL FEE (\$)	OR X GR X OR. TO	SMALL E FIATE (3) BO.OO= DOD.OO= OTAL HOL FEE ATE (5)	ADDI-
2-07 (Column REMA REMA AFTER Total AMENI D7 ora 1,16(1) 12 Application Size Fee (37 () Column Claim Claim AFTER	MINUS	(Column 3) EST PRESENT USLY FOR (COlumn 3)	RATE (1) x L5.00- x IOO - 00= TOTAL ADD'L FEE RATE (1)	ADDI- TIONAL FEE (\$)	OR X GR X OR. TO	SMALL E FIATE (3) BO-OO= LOD-OO= OTAL OOL FEE ATE (5)	ADDI- TIONAL FEE/(s)
2-07 (Column REMA AFT TOTAL PT OFR 1.16(1) PT OFR 1.16(1) PT OFR LISON PT OFR LISON COLUMN APPLICATION OF M (Column REMAIN AFTER AMEND TOTAL TO	MINUS MI	(Column 3) EST PRESENT USLY FOR (COlumn 3)	RATE (1) × L5,00- × IOO .00= TOTAL ADD'L FEE	ADDI- TIONAL FEE (\$) ADDI- TIONAL FEE (\$)	OR X GR X OR. TO	SMALL E FIATE (3) BO-OO= LOD-OO= OTAL OOL FEE ATE (5)	ADDI- FEE/(6)
2-07 (Column Total AMENI Total	MINUS TI) (COLUMN AMMS AMMS AMMS AMMS AMMS AMMS AMMS AMMON AMM	(Column 3) EST PRESENT USLY FOR (COLUMN 3)	RATE (1) x L5.00- x IOO - 00= TOTAL ADD'L FEE RATE (1)	ADDI- TIONAL FEE (\$)	OR X OR. TOOR OR AD	SMALL E FIATE (3) BO-OO= LOD-OO= OTAL OOL FEE ATE (5)	ADDI-
Column Total (Column Total (Column Total (Column Total (Column Total (Column Application Size Fee (37 (Column Total (Column Total (Column CLAIM REMAIN) Total (Total (Column CLAIM REMAIN) Total (Column CLAIM REMAIN) Total (Column CLAIM (Col	MINUS MI	(Column 3) EST PRESENT USLY EXTRA FOR G7 CFR 1.16@) T PRESENT R PRESENT EXTRA	*L5,00- *L5,00- *IOO -00- TOTAL ADD'L FEE	ADDI- TIONAL FEE (\$)	OR X OR TO	SMALL E FIATE (3) BO-OO= LOD-OO= OTAL OOL FEE ATE (5)	ADDI- FEE/(6)
Column Total (Column Total (Column Total (Column Total (Column Total (Column Application Size Fee (37 (Column Total (Column Total (Column CLAIM REMAIN) Total (Total (Column CLAIM REMAIN) Total (Column CLAIM REMAIN) Total (Column CLAIM (Col	MINUS TI) (COLUMN AMMS AMMS AMMS AMMS AMMS AMMS AMMS AMMON AMM	(Column 3) EST PRESENT USLY EXTRA FOR G7 CFR 1.16@) T PRESENT R PRESENT EXTRA	*L5,00- *L5,00- *IOO -00- TOTAL ADD'L FEE	ADDI- TIONAL FEE (\$)	OR X OR OR ADDR X	SMALL E FIATE (3) BO-OO= LOD-OO= OTAL OOL FEE ATE (5)	ADDI- TIONAL

If the entry in column 1 is less than the entry in column 2, write '8' in column 3.

If the "Highest Number Previously Paid For IN THIS SPACE is less than 20, enter '20'

If the "Highest Number Previously Paid For IN THIS SPACE is less than 3, enter '3'

The "Highest Number Previously Paid For (Total or Independent) is the highest number tound in the appropriate box in column 1.

This collection of Information is required by 37 CFR 1.16. The homonation is required to obtain or retain a benefit by the public which is in file (and by the USP10 to process), an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USP10. Time will vary depending upon the individual case Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Civel information Office, U.S. Department of Commence, P.D. Box 1450, Alexandria, VA 22313-1450.

ADDRESS, SEND TO: Commissioner for Paton(s, P.O. Box 1450, Alexandria; VA 22313-1450.

If you need assistance in completing the form, call 1-800 PTO 9199 and select option ?